## What is claimed is:

1.

A method of storing and retrieving one or more items on a database over a plurality of communications networks, including:

- entering, at a first communications terminal, one or more data tems:
- transmitting said data items, together with a first user identity code, to a database server over a first communications network;
- c. transmitting a retrieval request, together with a second user identity code, from a second, wireless communications terminal to said database server over a second, wireless communications network and,
- d. if said first user identity code matches said second user identity code, receiving at least some of said one or more data items.
- A method according to claim 1, wherein steps a and b comprise the 15 2. steps of:
  - i. entering, at said first communications terminal, one or more first data items;
  - ii. transmitting said one or more first data items, together with said first user identity code, to the database server over the first communications network;
  - iii. entering, at said first communications terminal, one or more second data items; and
  - iv. transmitting aid one or more second data items, together with said first user identity code, to the database server over the first communications network.
  - A method of storing and retrieving one or more data items on a 3. database, including:
    - a. receiving, from a first communications terminal, a set of data items and a first user identity code;
    - b. indexing said data items on said database according to said first user identity code;

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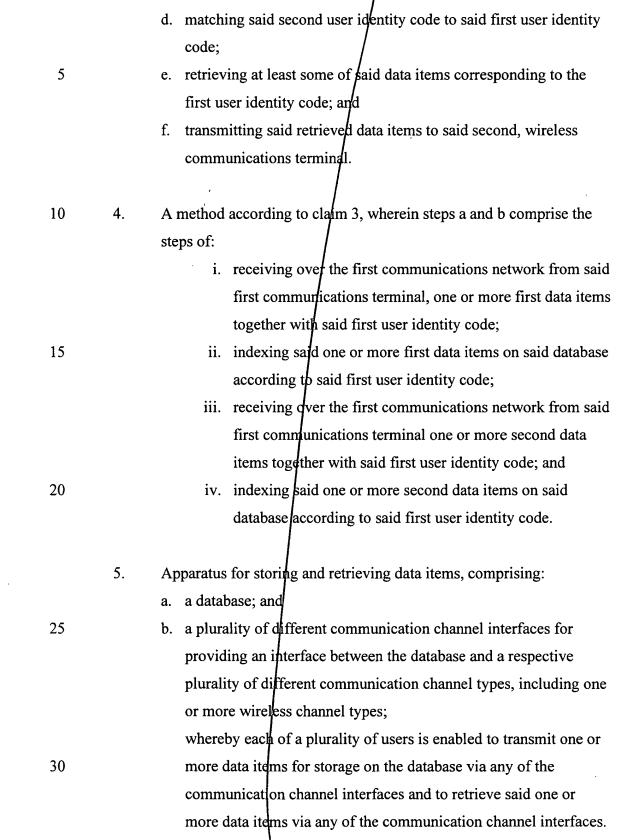
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a second, wireless communications terminal;

c. receiving a retrieval request and a second user identity code from



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6. A method of retrieving information from a database over one or more communications networks, in fluding: a. entering a code at a wireless communications terminal, b. transmitting said code over a wireless communications network to a database server; and c. receiving from said database server, in response to said code, a set of data items derived from said code. 7. A method according to/claim 6, wherein said code is displayed in the vicinity of the wireless communications terminal. A method of adding data items to a data record, including: 8. a. storing data set records each including a data code and a set of data items; b. receiving a data code and a user identity code from a wireless communications terminal over a wireless communications network; c. retrieving one of said data set records corresponding to said received data bode; and d. adding the set of data items from said retrieved data set record to a user data record indexed according to said received user identity code. 9. A method according to claim 8, wherein said data code is displayed in the vicinity of the wireless communications terminal. 10. A method of retrieving information from a database over one or more communications networks, including: a. storing a plurality of sets of data and corresponding set identity codes;

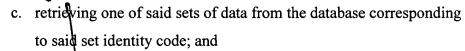
b. receiving a set identity code over a wireless communications

network from a first wireless communications terminal;

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d. transmitting said set of data to said first communications terminal or to a second communications terminal.

11. A method according to claim 10, wherein the set of data is transmitted

- to said second communications terminal.
- 12. A method according to claim 11, wherein the second communications terminal is a fixed terminal.
  - 13. A method according to claim 11, wherein the second communications terminal transmits said set of data to said first, wireless communications terminal or to a third, wireless communications terminal.
  - 14. A method according to claim 11, wherein said first wireless communications terminal transmits a first user identity code and the second communications terminal receives a second user identity code, and said set of data is retrieved if said first user identity code matches said second user identity code.
  - 15. A method according to claim 4, wherein said second communications terminal reads said second user identity code from a portable token.
  - 16. A method according to claim 10, wherein said set code is displayed in the vicinity of the first wireless communications terminal.
- 30 17. A method according to claim 10, wherein said set of data includes an alphanumeric list of items.

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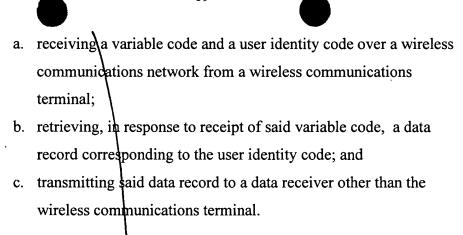
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- 18. A method according to claim 6, wherein said set of data includes one or more video clips.
- 19. A system for retrieving sets of data items, comprising:
  - a. a database storing a plurality of sets of data items and corresponding set codes;
    - at least one communication channel interface for providing an interface between the database and a corresponding communication network; and
- c. at least one user terminal for communication over said communication network;
  wherein the communication channel interface is arranged to receive a set code from the at least one user terminal, to match the set code to a set code in the database and to transmit the corresponding set of data items to the user terminal.
  - 20. A system for storing sets of data items, comprising:
    - a. a first database storing a plurality of sets of data items and corresponding set codes;
    - b. a second database storing sets of data items indexed by user;
    - c. at least one communication channel interface for providing an interface between the database and a corresponding communication network; and
    - d. a plurality of user terminals for communication over said communication network; wherein the communication channel interface is arranged to receive a set code and a user identity code from one of said user terminals, to match the set code to a set code in the first database and to store the corresponding set of data items in the second database, indexed according to the user identity code.
  - 21. A method of retrieving and transmitting information, including:

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- 22. A method according to claim 21, including selecting said data receiver from a plurality of data receivers according to said variable code.
  - 23. A method according to claim 21, further including conducting a transaction between the user of the wireless communication terminal and the selected data receiver.
  - 24. A method according to claim 21, wherein said variable code is displayed in the vicinity of the wireless communications terminal.
  - 25. A computer program arranged to perform a method according to claim 21.
  - 26. A carrier bearing a computer program according to claim 25.